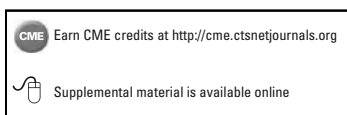


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- 730** Retraction of article by Yanai Ben-Gal, Rephael Mohr, Gideon Uretzky, Benjamin Medalion, Alberto Hendler, Natalie Hansson, Itzhak Herz, and Yaron Moshkovitz, entitled "Drug-eluting stents versus arterial myocardial revascularization in patients with diabetes mellitus" (2006;132:861-6)
- 771** Retraction of article by Ignacio Malagon, Willem Onkenhout, Margreet Klok, Lisa Linthorst, Petrus F. H. van der Poel, James G. Bovill, and Mark G. Hazekamp, entitled "Dexamethasone reduces gut permeability in pediatric cardiac surgery" (2005;130:265-71).

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## Notices of Correction

Slaughter MS, Tsui SS, El-Banayosy A, Sun B, Kormos RL, Mueller DK, Massey HT, Icenogle TB, Farrar DJ, and Hill JD, on behalf of the IVAD Study Group. Results of a multicenter clinical trial with the Thoratec Implantable Ventricular Assist Device. *J Thorac. Cardiovasc. Surg.* 2007; 133:1573-80.

The data contained in Table 3B is incorrect. Corrected results are shown below.

**Table 3B. Bridge to transplant outcomes for patients requiring LVADs and BVADs**

	IVAD			PVAD		
	LVAD	BVAD	Total	LVAD	BVAD	Total
Implanted	16	14	30	22	49	71
Survived	13 (81.3%)	8 (57.1%)	21 (70.0%)	17 (77.3%)	32 (65.3%)	49 (69.0%)
Weaned	0 (0.0%)	1 (7.1%)	1 (3.3%)	0	0	0
Transplanted	13 (81.3%)	7 (50.0%)	20 (66.7%)	17 (77.3%)	32 (65.3%)	49 (69.0%)
Died on Device	3 (18.7%)	6 (42.9%)	9 (30.0%)	5 (22.7%)	17 (34.7%)	22 (31.0%)

Feindt P, Boeken U, Schipke JD, Litmathe J, Zimmermann N, and Gams E. Ventricular constraint in dilated cardiomyopathy: A new, compliant textile mesh exerts prophylactic and therapeutic properties. *J Thorac. Cardiovasc Surg.* 2005;130:1107-13.

The authors would like to add the following acknowledgment to the article:

We greatly appreciate the cooperation of Anja Kroneberg, Christiane Weis, Thomas Witte, and Lale Umutlu, who contributed considerably to the successful completion of the study.